

IN THE SPECIFICATION:

Please replace paragraph [0019] with the following paragraph:

FIG. 2 is a schematic of a set of adaptors 200, each shown in axial cross-section, according to an embodiment of the present invention. As illustrated in FIG. 2, set 200 includes a first adaptor 120, a second adaptor 220, a third adaptor 320, and a fourth adaptor 420 including lumens 801, 802, 803, and 804, respectively. According to embodiments of the present invention each adaptor 120, 220, 320, 420 includes a pair of electrical contact zones 123, 223, 323, and 324 423, respectively; each pair of contact zones 123, 223, 323, and 324 423 associated with connector rings 122 and 126, 222 and 226, 322 and 326, and 422 and 426, respectively. As is further illustrated in FIG. 2, each adaptor 120, 220, 320, and 420 includes a set of proximal and distal sealing rings 124 and 128, 224 and 228, 324 and 328, and 424 and 428, respectively, as previously described for adaptor 20 shown in FIG. 1. Means employed to engage connector rings and sealing rings one with another forming adaptors 120, 220, 320, and 420, may be selected from techniques known to those skilled in the art of lead construction, for example insert molding resulting in mechanical interlocking and adhesive bonding.